

WEST Search History

Hide Items

Restore












Clear

Cancel

DATE: Tuesday, January 13, 2009

Hide?	Set Name	Query	Hit Count
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>			
<input type="checkbox"/>	L75	L74 and 235A	11
<input type="checkbox"/>	L74	L71 and 234V	14
<input type="checkbox"/>	L73	L71 and 234A	11
<input type="checkbox"/>	L72	L71 and 233P	0
<input type="checkbox"/>	L71	L70 and 331S	243
<input type="checkbox"/>	L70	L68 and 330S	289
<input type="checkbox"/>	L69	L68 and 327G	0
<input type="checkbox"/>	L68	L67 and 326	337
<input type="checkbox"/>	L67	L58 and Kabat	1086
<input type="checkbox"/>	L66	L58 and (Fc)adj(gamma)adj(R)adj(IIb)	0
<input type="checkbox"/>	L65	L59 and (Fc)adj(gamma)adj(RIIb)	0
<input type="checkbox"/>	L64	L63 not @ay>1998	0
<input type="checkbox"/>	L63	L59 and alemtuzumab	45
<input type="checkbox"/>	L62	L59 and alentuzumab	0
<input type="checkbox"/>	L61	L60 not @ay>1998	0
<input type="checkbox"/>	L60	L59 and (decrease)same(reduce?)same(lower)	23
<input type="checkbox"/>	L59	L58 and (complement)adj(mediated)adj(lysis)	225
<input type="checkbox"/>	L58	(human)adj(Fc)	5246
<input type="checkbox"/>	L57	(human)adj(Fc)same(complement)adj(lysis)	1
<input type="checkbox"/>	L56	L55 not @ay>1998	0
<input type="checkbox"/>	L55	L53 and (complement)adj(mediated)adj(lysis)	30
<input type="checkbox"/>	L54	L53 and (reduced)adj(complement)adj(mediated)adj(lysis)	0
<input type="checkbox"/>	L53	L52 and (human)adj(Fc)	77
<input type="checkbox"/>	L52	L51 and chimeric	323
<input type="checkbox"/>	L51	anti-CD52	426
<input type="checkbox"/>	L50	(campath)same(anti-CD54)	4
<i>DB=USPT; PLUR=YES; OP=OR</i>			
<input type="checkbox"/>	L49	6900292.pn.	1
<input type="checkbox"/>	L48	6329508.pn.	1
<input type="checkbox"/>	L47	6015555.pn.	1

☐	L46	L45 and 233P	0
☐	L45	L44 and 331S	190
☐	L44	L35 and 330S	225
☐	L43	L35 and 327G	0
☐	L42	L35 and 236G	0
☐	L41	L35 and 235A	3
☐	L40	L35 and 234V	0
☐	L39	L38 and 233(proline)	30955
☐	L38	L35 and 233	232
☐	L37	L35 and 233P	0
☐	L36	L35 and (reduced)adj(complement)	2
☐	L35	L34 and (complement)	356
☐	L34	L33 and substitution	373
☐	L33	L32 and (CH2)adj(domain)	393
☐	L32	(530/387.3 1530/388.15 1530/388.22 1530/388.25 1530/388.7).ccls.	3678
☐	L31	US-5624821-A.did.	1
<i>DB=DWPI; PLUR=YES; OP=OR</i>			
☐	L30	8807089	5
☐	L29	359096	16
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>			
☐	L28	(williamson)adj(lorna)adj(mcleod)	1
☐	L27	(clark)adj(michael)adj(ronald)	17
☐	L26	(armour)adj(kathryn)	35
☐	L25	L24 and 331S	2
☐	L24	L23 and 330S	2
☐	L23	L20 and 327G	2
☐	L22	L20 and 236G	0
☐	L21	L20 and 236A	0
☐	L20	L19 and 235A	2
☐	L19	L18 and 234V	2
☐	L18	L17 and 233P	2
☐	L17	L16 and (CH2)adj(domain)	4514
☐	L16	L15 and Fc	16562
☐	L15	L14 and (heavy)adj(chain)	23074
☐	L14	(immunoglobulin)same(antibod?)	51748
☐	L13	L7 and 331S	5
☐	L12	L7 and 330S	5

	L11	L7 and 327G	4
	L10	L9 and 236G	1
	L9	L8 and 233P	4
	L8	L1 and 234V	34
	L7	L1 and 233P	9
	L6	L1 and (chimeric)adj(CH2)adj(domain)	0
	L5	L4 and (complement)adj(lysis)	32
	L4	L1 and (altered)adj(effector)adj(function)	207
	L3	L2 and (reduced)adj(complement)	13
	L2	L1 and (CH2)adj(domain)	4906
	L1	antibod?	278979

END OF SEARCH HISTORY